IMAGE ARCHIVING

baggage & parcel

inspection technology

Select Image to Archive

Export to Archive

RAPISCAN'S BAGGAGE AND PARCEL INSPECTION X-RAY SCREENING SYSTEMS OFFER TWO TYPES OF IMAGE ARCHIVING - ADVANCED MANUAL AND AUTOMATIC.

In both modes, the stored images can be retrieved at a later time for operator training, improved operator efficiency verification or to review previously scanned images if subsequent events make such a review necessary.

MANUAL & AUTOMATIC ARCHIVE

EASY RETRIEVE AND REVIEW

BENEFITS
- Continuous operator training
- Monitoring operator performance
- Share and view images on standalone Windows based PC

FEATURES
- Choice of manual or automatic archive
- Enhanced and comprehensive archive management
- Image retrieval with image processing
- Image export via direct USB for viewing on PC
- Network shared folder for remote monitoring

MANUAL IMAGE ARCHIVING
Rapiscan Systems' Manual Image Archive feature provides the ability for the operator to store the scanned image onto the system hard drive for retrieval and review at a later time. In this feature the operator manually selects and stores the image on the display screen via a single button available on the operator control panel. Each image then can be named with a full description, if desired.

AUTOMATIC IMAGE ARCHIVING
Automatic Image Archiving, Auto-Archive, enables all the scanned images to be stored onto the system hard drive "automatically" without operator intervention.

IMAGE RETRIEVE AND REVIEW
Retrieving archived images is easily accessible from user friendly GUI on the main menu. In this menu two choices of either "Review Manual Archives" or "Review Auto Archives" from the "Image Archives" submenu is available via the X-ray system control panel touch pad. Choosing either option opens the "Review Archives Viewer" and the "Filter Options" window. In this window the operator can specify the images to be retrieved by a variety of filter types. The most recent image will start to scroll on screen with additional images following through on the operator control panel. All available image enhancements functions (such as Crystal Clear, Inverse, and Black and White) are available for application.

EXPORTING IMAGE
Archived images can be exported from the X-ray system onto an external USB type drive. The type of file format can also be specified during export either as Rapiscan proprietary format or as a standard bitmap (.bmp) format or both. NOTE: If the image is in Rapiscan Systems proprietary file format, it can only be viewed on a Rapiscan Systems X-ray system or a Rapiscan Systems Network Display Station.

THE WORLDS'S LEADER FOR EFFICIENT, EFFECTIVE SECURITY
With over 70,000 systems deployed in over 100 countries, Rapiscan Systems is the global security solutions provider of choice to governments and companies worldwide. Rapiscan products have received acceptance from numerous Government Agencies including the U.S. Transportation Security Administration (TSA), the UK Department for Transport (DfT) and the European Civil Aviation Conference (ECAC). All Rapiscan products are backed by a worldwide training, maintenance and service organization which is available to customers 24/7

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